A slight flood on a laminate floor can cause water to seep into the seams within 2 to 4 hours. If left, the wood-fiberboard core will absorb moisture, leading to permanent swelling, warping, bubbling at the edges, and mold growth underneath. Quick action is required to save the floor. Facebook · I Love St. Pete +4

What Happens to the Core

- **Seam Seepage:** Water slips past the click-lock joints.
- **Fiberboard Swelling:** The high-density fiberboard (HDF) core expands and curls when wet.
- **Irreversible Buckling:** Raised edges and warped planks cannot shrink back to normal once swollen. YouTube · The Funny Car… +4

Immediate Steps to Take

- **Remove Water:** Mop up standing water and use towels or a wet-dry vacuum immediately.
- **Boost Airflow:** Set up fans and dehumidifiers to pull moisture from the room and surface joints.
- **Check Baseboards:** Remove baseboards if water pooled against the walls to let the edges and subfloor dry.
- **Inspect for Damage:** Watch for soft spots, bubbling, or musty smells over the next 24 to 48 hours. JustAnswer +4